**CCR #:04-0310    Rev:**                              **Originator:** Dominick P. Iascone, Jr.
**Telephone :** 301-925-1012                                    **Office:** 3000X
**Title of Change:** Release of TE_7.00_DPL_HEG.02 to DAACs for installation.


CSG-
Please make the following SOL8 tarfile from the RELPTE baseline with the following package:
.EcHg.pkg
.EcDlWebAccess.pkg

Please label as the following: **TE_7.00_DPL_HEG.02**
This will deliver the following NCRs:

| NCR Number | Subsystem | Sev | State | Site | Description |
|---|---|---|---|---|---|
| ECSed40507 | OPS_HEG | 2 | T | EDC | OPS: DP-HEG: intermittent failures/missing output for concurrent ordersto Geo for swath |
| ECSed40510 | OPS_HEG | 2 | T | EDC | OPS DP-HEG L1B Ascending (Night) scenes problem with GeoTiff |
| ECSed40691 | OPS_DPool | 2 | T | EDC | OPS: DP-HEG: intermittent failures/missing output for concurrent orders |


## INSTALLATION:

The following procedures define the installation of the TE_7.00_DPL_HEG.02.

## PATCH/TE DEPENDANCIES:

1. The mode being installed must be at the minimum Patch_7.00_SYSTEM.04B and Patch_7.00_DPL_HEG.01 .

## PRE-INSTALL

1. Login to the staging host and create staging area.

2. Change to the SOL8 staging directory:
    cd  /<staging_area>/SOL8

3. Execute the setup script:  ./*Setup.ksh

4. Shut down the HEG Frontend tool using the following instructions:

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> a. Access the Tomcat Manager Page using the follow example URL:
> http://xxdpsnn[domain name]:[Port number used by tomcat manager]/index.jsp
> b. Click "Tomcat Manager" within the Administration Box.  You will be
> prompted for the userid and password.
> c. The "Tomcat Web Application Manager" page is displayed
> d. Click the "Stop" button for the mode that was installed listed in the Commands
> column.

5.   Shut down the HEG front end.  (Must be cmshared).

   a.   Log on to xxdpsnn as "cmshared".

   b.   Use the following command to determine if a "tomcat" process is running:
   **/usr/ucb/ps -auxwww | grep front | grep** <**MODE**>

   c.   If a "tomcat" process associated with the Front End process is running, login to
   the host where Web Access software resides   and bring down tomcat using:
   **/usr/ecs/<MODE>/CUSTOM/utilities/EcDlHEGFrontendControl**   <**MODE**>
   **stop**

   d.   Repeat steps "b, c" as necessary. There should no longer be a "tomcat" process
   running in the mode. If there is, kill it from the command line.

   e.   Remove the lockfile log in the /usr/ecs/<MODE>/CUSTOM/logs

6.   Shut down DPL

## INSTALL:

The following provides the procedures to install the TE_7.00_DPL_HEG.02 delivery.

**Installation of Custom Code using E.A.S.I.**

1. On any SUN host bring up E.A.S.I and select "**Full**" for install type.
2. Install all delivered packages.

## CONFIGURATION:

NONE

## DATABASE UPDATES:

NONE

## POST INSTALLATION/NOTES:

Start HEG Frontend tool using the following instructions:

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1.  Log on to xxdpsnn as "cmshared".


2.  Start the tomcat process, associated with the Front End process, by running:
    **/usr/ecs/<MODE>/CUSTOM/utilities/EcDlHEGFrontendControl <MODE>
    start**


5. Start DPL Web access application for the mode you have installed
    a)  Access the Tomcat Manager Page using the follow example URL:
        http://xxdpsnn[domain name]:[Port number used by tomcat manager]/index.jsp
    b)  Click "Tomcat Manager" within the Administration Box.  You will be prompted
        for the userid and password.
    c)  The "Tomcat Web Application Manager" page is displayed
    d)  Click the "Start" button for the mode that was installed listed in the Commands
        column.  The Web Access application for the selected mode will be refreshed.